


[My Profile](#)



**WILEY**  
**InterScience**

[HOME](#)  
[ABOUT US](#)  
[CONTACT US](#)  
[HELP](#)

**SEARCH**

[Home](#) / [Advanced Search](#) / Search Results

## Search Results

Show Results in:

[Journals](#) | [OnlineBooks](#) | [Reference Works](#) | [Databases](#)There are **4** results for: "resonant in All Fields and jump in All Fields, in all subjects, in product type Journals"[Save Search](#)[Edit Search](#)

View: 1-4

Select	Article Information	Sort by: Match %   Date   Product
<input type="checkbox"/>	<b>Ce Electronic Structure Studied by Resonant Electron Spectroscopies</b> physica status solidi (b) Volume 215, Issue 1, Date: September 1999, Pages: 617-623 P. Le Fèvre, H. Magnan, K. Hricovini, D. Chandesris, J. Vogel, V. Formoso, T. Eickhoff, W. Drube <a href="#">Abstract</a>   Full Text: <a href="#">PDF</a> (234K)	
<input type="checkbox"/>	<b>Frequency of acoustic myography during isometric contraction of fresh and fatigued muscle and during dynamic contractions</b> Muscle & Nerve Volume 16, Issue 3, Date: March 1993, Pages: 255-261 Philip A. Dalton, Maria J. Stokes <a href="#">Abstract</a>   <a href="#">References</a>   Full Text: <a href="#">PDF</a> (623K)	
<input type="checkbox"/>	<b>Homoclinic jumping in the perturbed nonlinear Schrödinger equation</b> Communications on Pure and Applied Mathematics Volume 52, Issue 1, Date: January 1999, Pages: 1-47 G. Haller <a href="#">Abstract</a>   <a href="#">References</a>   Full Text: <a href="#">PDF</a> (3038K)	
<input type="checkbox"/>	<b>A jump phenomenon in feedback control of a flyback converter</b> Electronics and Communications in Japan (Part I: Communications) Volume 82, Issue 2, Date: February 1999, Pages: 21-29 Kazuo Kobayashi, Katsuhiko Nishimura, Masatoshi Nakahara, Koosuke Harada <a href="#">Abstract</a>   <a href="#">References</a>   Full Text: <a href="#">PDF</a> (229K)	

[Select All](#) (to view abstracts)[View Selected Items](#)

View: 1-4

SEARCH ☒ All Content☐ Publication TI[Advanced Search](#)[CrossRef / Google Search](#)[Acronym Finder](#)

### VIEW RESULTS

- Results of All Content searches are sorted by product type and can be changed by clicking on new selection such as Books in the product type.
- Results of Search in this searches are limited to publication and include product's identifying ISBN code in the display search string.
- Results of journal Search Citation searches display single record for the selected publication.

To view the abstracts for results sequentially:

- Select a few articles.
- Scroll to the end of the results.
- Click "View Selected Items"

### SEARCH TIPS

- Use the **Save Search** option to store your search and set an e-Mail alert to notify you about newly published related content.
- Use the **Edit Search** option to make changes to your current search.
- Spaces between words are treated like the AND operator:  
*bread chocolate match*  
 "bread And chocolate."  
 quotation marks to restrict search to an exact phrase  
*"medical genetics"*
- Use AND, OR, or NOT to create a complex search  
*prostate AND hyperplasia NOT cancer*
- Use AND, OR, or NOT

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	resonant tunneling jump differentiator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	WITH	OFF	2005/02/03 09:56
L2	0	resonant tunneling jump differentiator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	SAME	OFF	2005/02/03 10:38
L3	1	resonant tunneling differentiator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	SAME	OFF	2005/02/03 09:58
L7	1	resonant tunneling jumping	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	SAME	OFF	2005/02/03 10:30
L8	1	resonant tunnel jumping	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	SAME	OFF	2005/02/03 10:30
L10	2	resonant tunnel jumped	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	SAME	OFF	2005/02/03 10:38
L6	3	resonant tunneling jumps	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	SAME	OFF	2005/02/03 10:29
L4	4	resonant tunneling jump	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	SAME	OFF	2005/02/03 10:01

L11	4	resonant jump differentiator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	SAME	OFF	2005/02/03 10:38
L9	1006	resonant tunnel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	SAME	OFF	2005/02/03 10:31
L5	12413	((257/144,76,99,101,103,191,201, 613,744,745,9,12,14,25) or (359/326-332) or (372/6,21,22, 92,94) or (385/15,39-42,122) or (341/159,155,133)).CCLS.	USPAT	OR	OFF	2005/02/03 10:03